

FIG. 3A ORIGINAL IMAGE

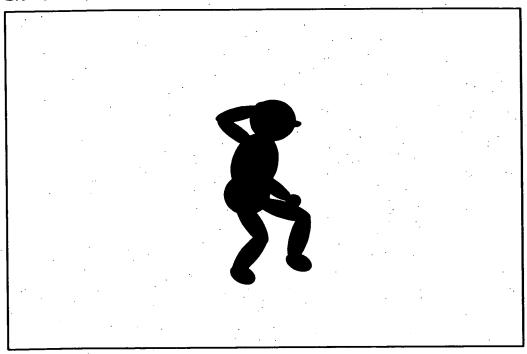


FIG. 3B DEFOCUSED IMAGE

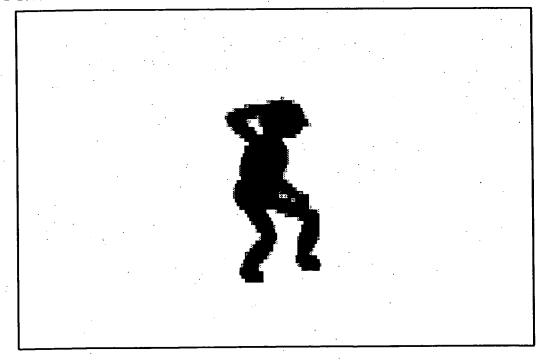


FIG. 4A

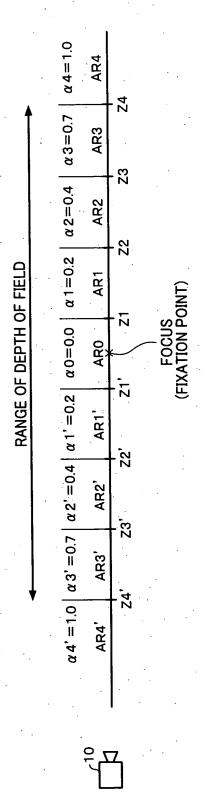


FIG. 4B

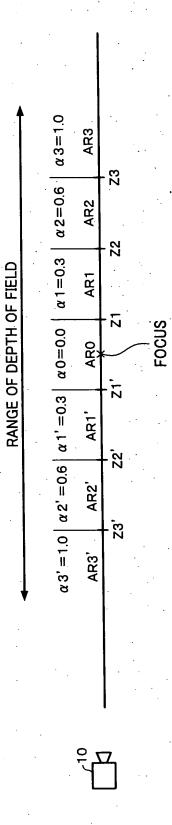


FIG. 5A

SMALL DEFOCUSING EFFECT

		ı	٠,
•	1 \alpha 3=0.6	AR3	- Z3
	$\alpha 2 = 0.4$	AR2	
	α 1=0.2	AR1	7 22
	α0=0.0	AŖO	
	$\alpha 3' = 0.6     \alpha 2' = 0.4     \alpha 1' = 0.2     \alpha 0 = 0.0     \alpha 1 = 0.2     \alpha 2 = 0.4$	AR1	z , z
	$\alpha 2' = 0.4$	AR2'	3, Z5
	$\alpha 3' = 0.6$	AR3'	Z
			2

LARGE DEFOCUSING EFFECT

FIG. 5B

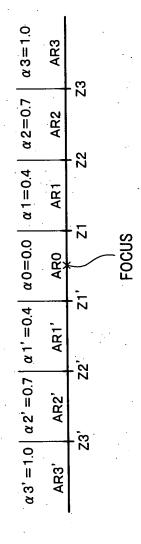


FIG. 6A

FOCUS

ARO

AR1

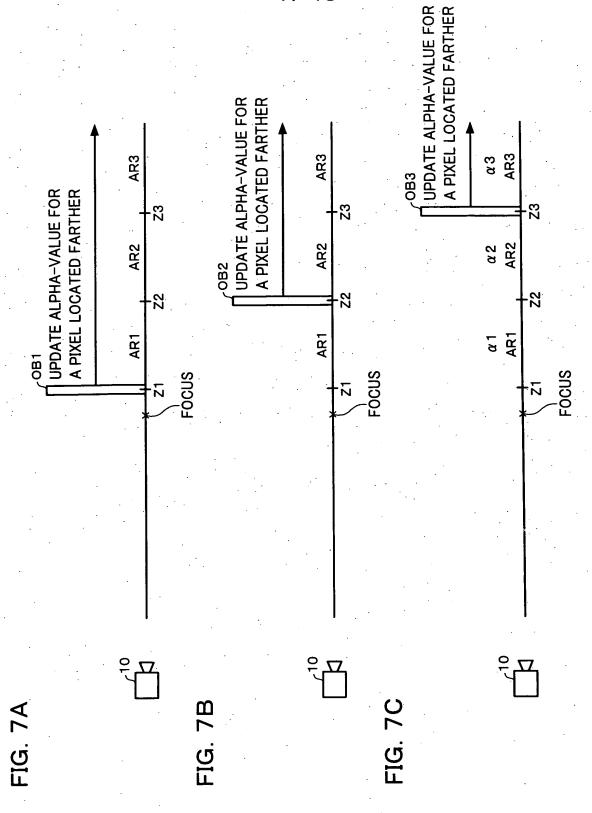
71,

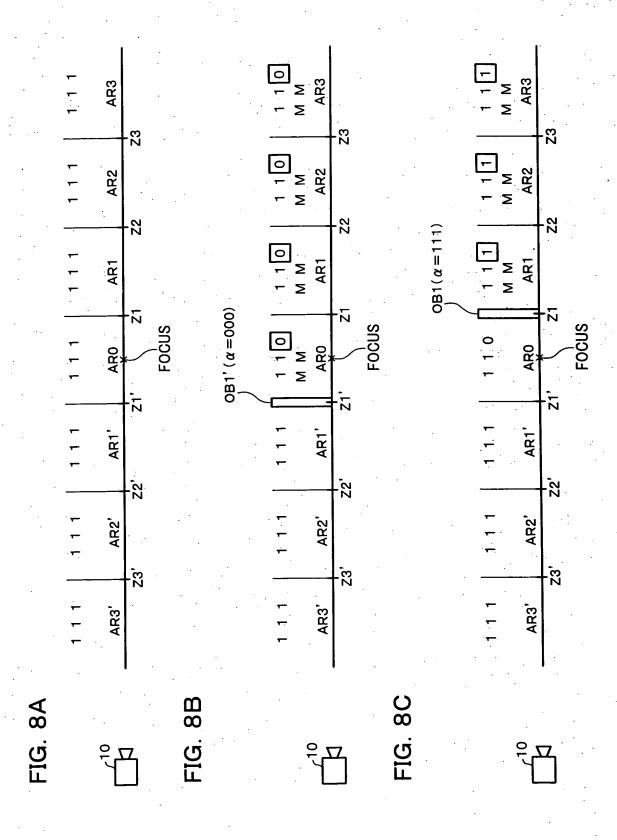
25,

**Z**3,

24,

AR4'





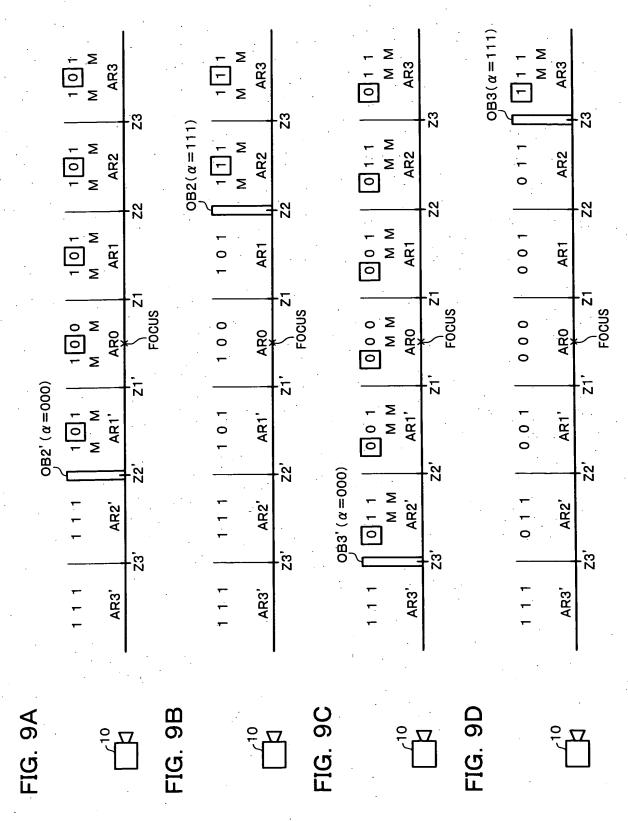
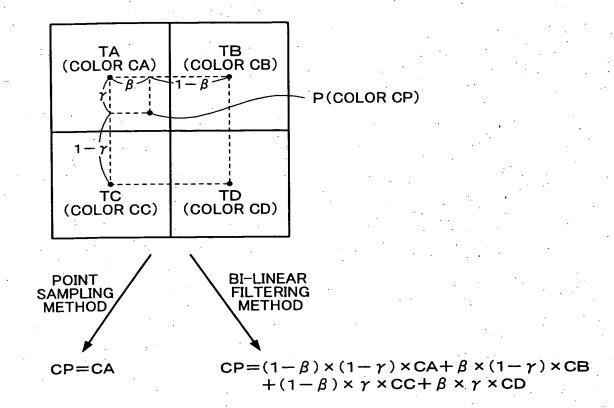
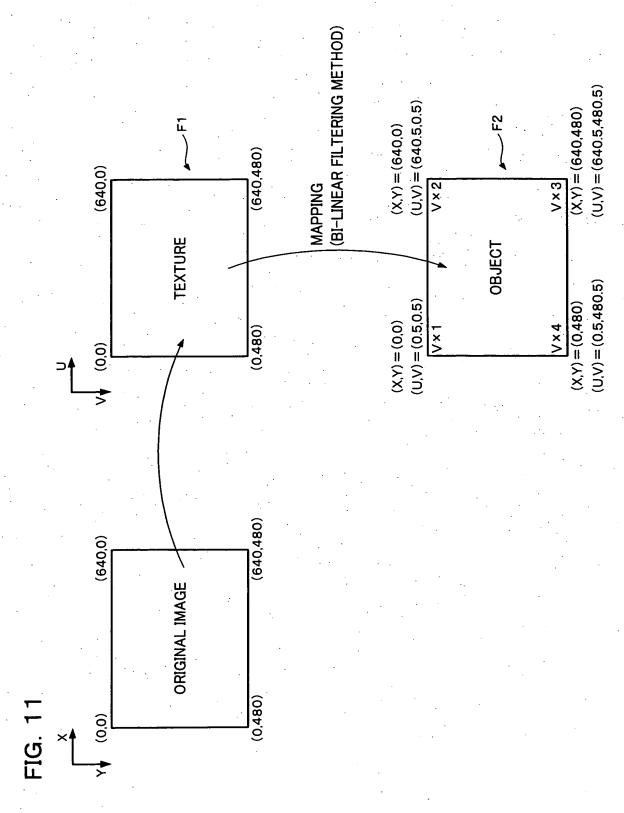


FIG. 10





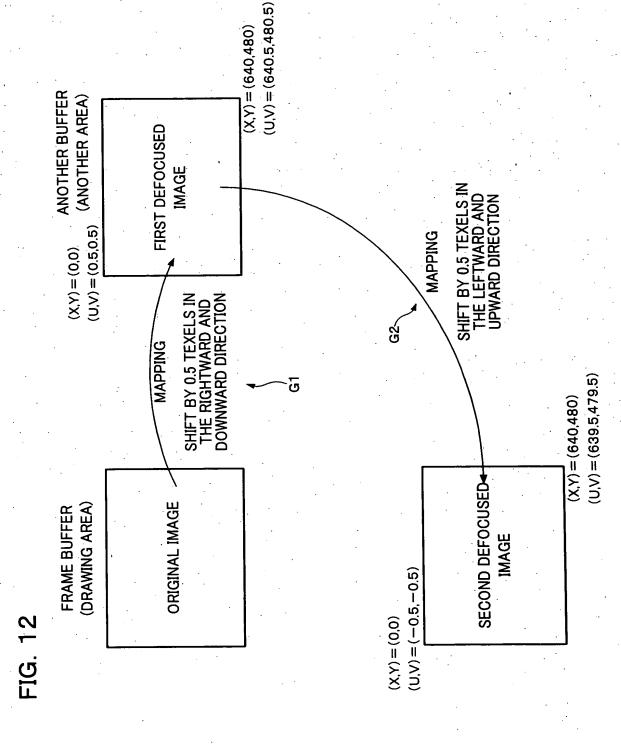


FIG. 13A

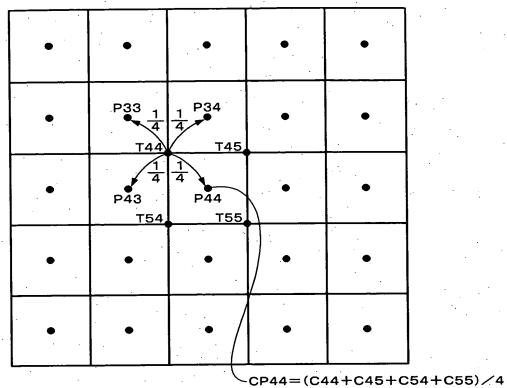


FIG. 13B

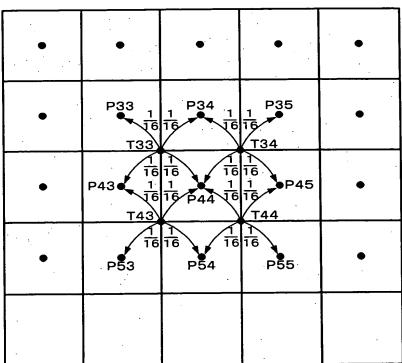


FIG. 14A

1 16	2 16	1 16	
<u>2</u> 16	4 16	2 16	
<u>1</u> 16	2 16	<u>1</u> 16	

FIG. 14B

1	4	6	4	1
256	256	256	256	256
4	16	24	16	4
256	256	256	256	256
6	24	36	24	6
256	256	256	256	256
<u>4</u>	16	24	16	<u>4</u>
256	256	256	256	256
1	4	<u>6</u>	4	<u>1</u>
256	256	256	256	256

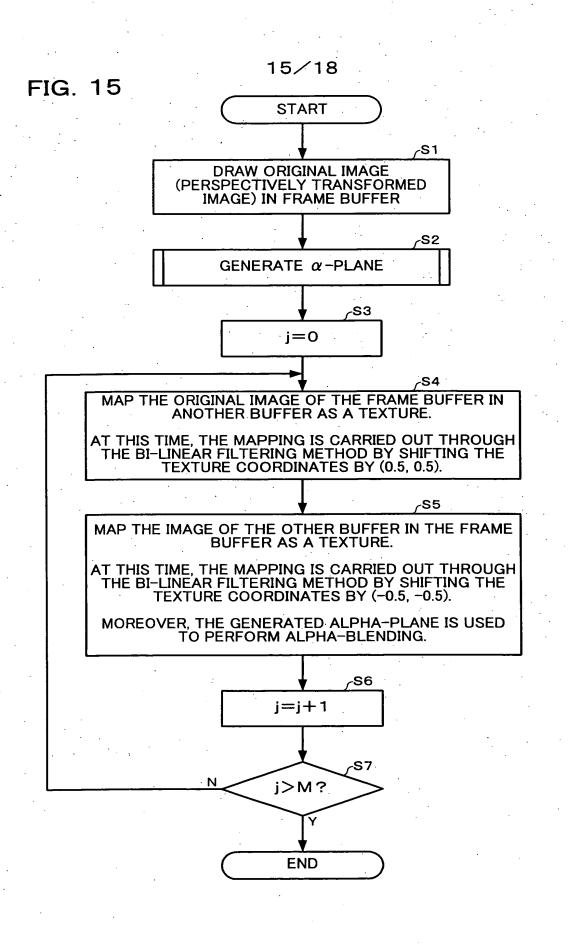
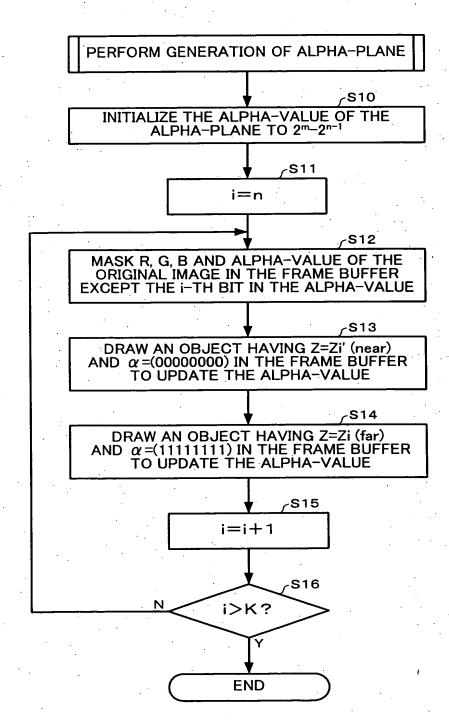


FIG. 16



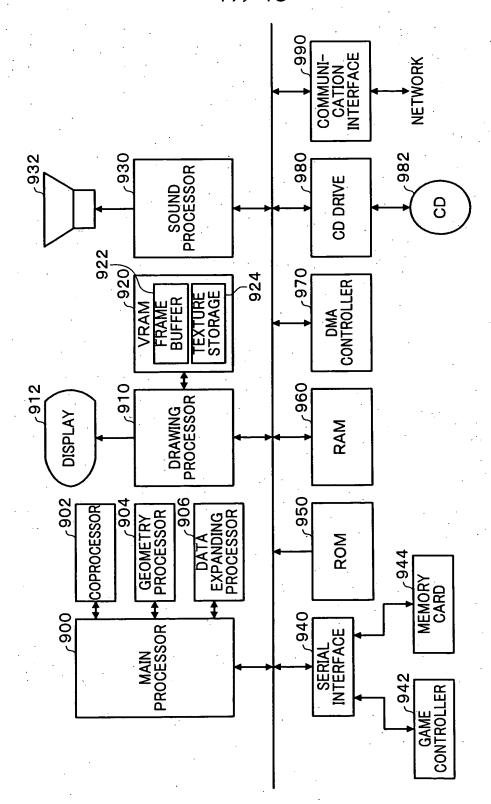


FIG. 1

